Customer No.: 31561 Docket No.: 19380-US-PA Application No.: 10/754,385

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## **AMENDMENTS**

## In The Claims:

Claim 1. (Currently amended) An insecticide jelly bait for cockroaches comprising:

a pectin selected from the group consisting of: low methoxyl pectin (LMP), and low
methoxyl pectin-amidated (LMPA);

a food-based bait;

composite with II valence metal ion selected from the group consisting of magnesium ion calcium ion, strontium ion, and barium ion;

an insecticide selected from the group consisting of boric acid, organic phosphate, and synthesized chrysanthemum essence; and water.

Claim 2. (original) The insecticide jelly bait as described in claims 1, wherein said LMP has a weight percentage of 0.6% to 10%.

Claim 3. (original) The insecticide as described in claim 1, wherein said LMPA has a weight percentage of 0.6% to 10%.

Claim 4. (Currently amended) The insecticide jelly bait as described in claim 14, wherein said food-based bail bait has a weight percentage of 0.5% to 2%.

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Claim 5. (Currently amended) The insecticide jelly bait as described in claim 1, wherein said composite with II valence metal ion has a weight percentage of 50 ppm to 3000 ppm.s

Claim 6. (original) The insecticide jelly bait as described in claim 1, wherein said boric acid has a weight percentage of 20% to 60%.

Claim 7. (Currently amended) The insecticide jelly bait as described in <u>claimelairm</u> 1, wherein the organic phosphate has a weight percentage of 0.5% to 3%.

Claim 8. (original) The insecticide jelly bait as described in claim 1, wherein the organic phosphate is selected from the group consisting of: Chlorpyrifos, Fenitrothion, Fenthion, Malathion, Pirimiphos-Methyl and Temphos.

Claim 9. (original) The insecticide jelly as described in claim 1, wherein the synthesized chrysanthemum essence is selected from the group consisting of: Bioresnethrin, Cypermethrin, Deltamethrin, Permethrin, Phenothrin, Resmethrin, S-Bioallethrin and Tetramethrin.